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[in expanded form](#)1 [Using the UML for architectural description](#)[Rich Hilliard](#)October 1999 **UML'99**: Proceedings of the 2nd international conference on The unified modeling language: beyond the standard**Publisher**: Springer-Verlag**Bibliometrics**: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

There is much interest in using the Unified Modeling Language (UML) for architectural description - those techniques by which architects sketch, capture, model, document and analyze architectural knowledge and decisions about software-intensive systems. ...

Keywords: IEEE P1471, architectural description, multiple views, unified modeling language, viewpoints2 [Computer animation](#)[Charles Csuri](#)April 1975 **SIGGRAPH '75**: Proceedings of the 2nd annual conference on Computer graphics and interactive techniques**Publisher**: ACM [Request Permissions](#)Full text available: [PDF](#) (3.35 MB)**Bibliometrics**: Downloads (6 Weeks): 2, Downloads (12 Months): 50, Downloads (Overall): 630, Citation Count: 7

A comprehensive 3-D real-time computer animation system is based upon a broad range of research activities in the field of computer graphics. In many ways the requirements for such a system are more challenging and complex than for other graphics systems. ...

Also published in:

April 1975 **SIGGRAPH Computer Graphics** Volume 9 Issue 13 [Jacob Rabinow \(1910-1999\) interview: November 23, 1970](#)[Richard R. Mertz](#)

August 1999 Computer Oral History Collection

Publisher: Smithsonian Institution PressFull text available: [Publisher Site](#)**Bibliometrics**: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Jacob Rabinow, born Jacob Rabinovich in the Soviet Ukraine in 1910, moved with his family to Siberia in 1914 where his father ran a shoe factory. In 1919, they moved to China, where his father died. With his mother and brother he then emigrated to the ...

4 [Distributed web-based component architectures: a model-based approach for component simulation development](#)[Perakath Benjamin](#), [Dursun Delen](#), [Richard Mayer](#), [Timothy O'Brien](#)December 2000 **WSC '00**: Proceedings of the 32nd conference on Winter simulation**Publisher**: Society for Computer Simulation InternationalFull text available: [PDF](#) (377.27 KB)**Bibliometrics**: Downloads (6 Weeks): 0, Downloads (12 Months): 12, Downloads (Overall): 202, Citation Count: 4


The increasing complexity of systems has enhanced the use of simulation as a decision-support tool. Often, simulation is the only scientific methodology available to practitioners for the analysis of complex systems. However, only a small fraction of ...

5 [Public Key Infrastructures — the Next Generation](#)[K. P. Bosworth](#), [N. Tedeschi](#)

July 2001

BT Technology Journal, Volume 19 Issue 3

Publisher: Kluwer Academic Publishers

Full text available:  [Publisher Site](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

A public key infrastructure (PKI) is a credential verification scheme based upon public/private key-pair cryptography. This paper explores the PKI story so far and then goes on to identify some of the problems that stand in the way of globalisation and ...

6 [GIS for the public sector: Experiences from the city of Belo Horizonte, Brazil](#)

[Karis Albuquerque de V. Borges](#), [Sundeep Sahay](#)

August 2000


Information Polity, Volume 6 Issue 3

Publisher: IOS Press

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Belo Horizonte was one of the first Brazilian municipal administrations to develop an urban Geographic Information System. Situated within the local government tradition of local government, the development and implementation of the Geographic Information ...


7 [Using GOMS for user interface design and evaluation: which technique?](#)

 [Bonnie E. John](#), [David E. Kieras](#)

December 1996

Transactions on Computer-Human Interaction (TOCHI), Volume 3 Issue 4

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Keywords: GOMS, cognitive modeling, usability engineering

8 [Computer-aided design: what managers need to know to make it an effective tool](#)

[Faizul Haq](#), [Ziaul Haq](#)

July 1999

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Publisher: Inderscience Publishers

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Keywords: CAD), CAM), computer aided manufacturing (, computer-aided design (

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